

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 06275-472US1	Application No. 10/552,082
		Applicant Paireudeau et al.	
		Filing Date October 5, 2005	Group Art Unit 1626

**Information Disclosure Statement
by Applicant**
(Use several sheets if necessary)

(37 CFR §1.98(b))

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
/SY/	AAAA	Cavill et al., "The chemistry of plant-growth regulators. Part I. 2:4-dichloro-6-hydroxyphenoxyacetic acid and related compounds", <i>Journal of the Chemical Society</i> , 1954, pp. 565-569
	ABBB	Clemon et al., "Strychnine and brucine. Part II", <i>Journal of the Chemical Society</i> , Vol. 125, 1924, pp. 1751-1804, XP008053173
	ACCC	Cocco et al., "Annulation of functionalized hexadienones as an efficient regioselective approach to N-Aryl-2-(trifluoromethyl)-4-pyridinamines", <i>Tetrahedron Letters</i> , Vol. 40, no. 23, 1999, pp. 4407-4410
	ADDD	Gallo et al., "Spirodioxolanonarenes. II. Synthesis of a halogenated 1,4-dioxaspiro[4.5]deca-7,9-diene-2,6-dione", <i>Journal of Chemistry</i> , Vol. 30, no. 5, 1965, pp. 1657-1658
	AEEE	Gaunt et al., "Metabolism of 4-chloro-2-methylphenoxyacetate by a soil pseudomonad", <i>Biochem. J.</i> , Vol. 122, 1971, pp. 519-526
	AFFF	Hazeldine et al., "Design, Synthesis and Biological Evaluation of Analogues of the Antitumor Agent, 2-{4-[(7-Chloro-2-quinoxalinyloxy)phenoxy]propionic Acid (XK469)", <i>J. Med. Chem.</i> , Vol. 44, 2001, pp. 1758-1776
	AGGG	Huston et al., "Chloro derivatives of <i>o</i> - and <i>p</i> -benzyl phenols. II. Some monochloro, dichloro and trichloro derivatives of ortho and para benzyl phenols", <i>Journal of the American Chemical Society</i> , Vol. 55, no. 11, 1933, pp. 4639-4643
	AHHH	Inukai et al., "ortho-Disubstituted <i>F</i> -benzenes. III. Preparation of (<i>F</i> -benzo)heterocyclic compounds from <i>F</i> -benzoic acid and <i>F</i> -phenol, and the reactions of some intermediary <i>F</i> -benzoyl- and <i>F</i> -phenoxy compounds", <i>Bull. Chem. Soc. Jpn.</i> , Vol. 54, no. 11, 1981, pp. 3447-3452
	AIII	Janczewski et al., "Effect of Molecular Structure on Optical Properties of Sulfoxide Systems. <i>o</i> -Phenoxyphenylsulfinylacetic Acid and some of Their Derivatives. Part II", <i>Polish Journal of Chemistry</i> , Vol. 62, no. 1-3, 1964, pp. 91-105, XP008053171
	AJJJ	Kmonicek et al., "(Tert-Amino)-11-(4-Methylpiperazino)Dibenzo[<i>b,f</i>]Thiepins and their 10,11-Dihydro Derivatives; Synthesis and Neuroleptic Activity", <i>Collection Czechoslov. Chem. Commun.</i> , Vol. 52, 1987, pp. 792-803, XP-002347166
	AKKK	Lehmier et al., "Synthesis of hydroxylated PCB metabolites with the Suzuki-coupling", <i>Chemosphere</i> , Vol. 45, 2001, pp. 1119-1127
	ALLL	Litvak et al., "Synthesis and S _N Ar reactions of new dioxins and predioxins", <i>Chemosphere</i> , Vol. 43, no. 4-7, 2001, pp. 493-495

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/SY/	AMMM	Lupus erythematosus [online], [retrieved 2006-12-28]. Retrieved from the Internet, URL: http://en.wikipedia.org/wiki/Lupus_erythematosus
	ANNN	Maeda et al., "Studies on the Synthesis and Analgesic and Anti-inflammatory Activities of 2-Thiazolylamino- and 2-Thiazolyl-oxo-arylacetic Acid Derivatives", <i>Chem. Pharm. Bull.</i> , Vol. 31, no. 10, 1983, pp. 3424-3445, XP-002347167
	AOOO	Manoury et al., "Synthesis and Analgesic Activities of Some (4-Substituted phenyl-1-piperazinyl)alkyl 2-Aminobenzoates and 2-Aminonicotines", <i>Journal of Medicinal Chemistry</i> , Vol. 22(5), pages 554-559 (1979)
	APPP	Meunier et al., "Photochemical behaviour of dichlorprop [(±)-(2-(4-dichlorophenoxy)propanoic acid) in aqueous solution", <i>Pest Management Science</i> , Vol. 58, no. 8, 2002, pp. 845-852
	AQQQ	Moser et al., "Synthesis and Quantitative Structure-Activity Relationships of Diclofenac Analogues", <i>J. Med. Chem.</i> , Vol. 33, 1990, pp. 2358-2368, XP-001024801
	ARRR	Moschitskii et al., "Smiles rearrangement of tetrachloropyridyl methyl-hydroxyphenyl sulfone", <i>Chemistry of Heterocyclic Compounds</i> , Vol. 15, no. 7, 1979, pp. 1085-1088
	ASSS	Ong et al., "Synthesis and Analgesic Activity of Some Spiro[dibenz[b,f]oxepin-10,4'-piperidine] Derivatives", <i>J. Med. Chem.</i> , Vol. 22, no. 7, 1979, pp. 834-839, XP-002347163
	ATTT	Rajnsner et al., "Fluorinated tricyclic Neuroleptics: Synthesis and Pharmacology of 8-Fluoro-4-(4-Methylpiperazino)-4,5-Dihydrothieno[2,3-b]-1-Benzothiepin", <i>Collection Czechoslov. Chem. Commun.</i> , Vol. 44, 1979, pp. 2997-3007, XP-002347164
	AUUU	Selvi et al., "Vilsmeier cyclization of 2-amino phenoxyacetic acid", <i>Synthetic Communications</i> , Vol. 31, no. 14, 2001, pp. 2199-2202
	AVVV	Sindelar et al., "Synthesis of 3-Chloro-5-(4-Methylpiperazino)-6,7-Dihydro-5H-Dibenzo[b,g]Thiopin, An Eight-Membered Ring Homologue of The Neuroleptic Agent Octoclotheptin", <i>Collection Czechoslov. Chem. Commun.</i> , Vol. 45, 1980, pp. 491-503, XP-002347160
	AWWW	Sindelar et al., "Fluorinated Tricyclic Neuroleptics with Prolonged Action: 3-Fluoro-8-Trifluoromethyl Derivatives of 10-(4-Methylpiperazino)- and 10-[4-(2-Hydroxyethyl)Piperazino]-10,11-Dihydrodibenzo-[b,f]Thiopin", <i>Collection Czechoslov. Chem. Commun.</i> , Vol. 46, 1981, pp. 118-140, XP-002347168
	AXXX	Sindler-Kulyk et al., "Synthesis of New 3-(Phenoxyphenyl)sydones", <i>J. Heterocyclic Chem.</i> , Vol. 29, no. 2, 1992, pp. 1013-1015, XP-002347161
	AYYY	Stokker et al., "3-Hydroxy-3-methylglutaryl-coenzyme A Reductase Inhibitors. 5. 6-(Fluoren-9-yl)- and 6-(Fluoren-9-ylidenyl)-3,5-dihydroxyhexanoic Acids and Their Lactone Derivatives", <i>J. Med. Chem.</i> 29:852-855 (1986)
	AZZZ	Thuillier, G., "Derives des acides 24 aryloxyacetates a activite neurotrope", <i>Chimique Therapeutique</i> , Vol. 1, no. 2, 1966, pp. 82-86
	AAAAA	Walsh et al., "Antiinflammatory Activity of N-(2-Benzoylphenyl)alanine Derivatives", <i>J. Med. Chem.</i> , Vol. 27, 1984, pp. 1317-1321, XP-002347162
↓	ABBBB	Wheatley et al., "2-Benzylphenol Derivatives. III. Basic Ethers", <i>Journal of American Chemical Society</i> , Vol. 71, no. 11, 1949, pp. 3795-3797

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/SY/	ACCCC	DATABASE CA [Online] CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US; XP002372494 retrieved from STN Database accession no. 1956:16264 abstract & OTT, DONALD G. ET AL: "A carbon-14 tracer study of the alkaline rearrangement of chlorophenanthraquinones" <i>Journal of the American Chemical Society</i> , 77, 2325-9 CODEN:JACSAT; ISSN:0002-7863, 1955
	ADDDD	DATABASE CAPLUS [Online] CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US; 1992, XP002372495 retrieved from STN Database accession no. 1992:255529 abstract & RAM, BHAGAT ET AL: "Potential hypolipidemic agents part VI: synthesis and biological activity of some new 4-chloro/methyl-2-pyrazolylphenoxy alkanates" <i>Indian Drugs</i> , vol. 29, no. 6, 1992, pages 258-62
	AEEEE	DATABASE WPI 1-3, 5, Section Ch, Week 200365 19, 20, Derwent Publications Ltd., London, GB, Class B03, AN 2003-689635 XP-002301315, WO03068744A1, Ishihara Sangyo Kaisha, Ltd., August 21, 2003
	AFFFF	STN International, File CAPLUS, CAPLUS accession 1-10, no. 1987:597776, document no. 107:197776, Otsuka Pharmaceutical Factory, "Preparation of aminophenol derivatives as anticoagulants, analgesics, hypotensives, and diuretics", JP, A2, 62108859, 19870520
	AGGGG	STN International, File CAPLUS, CAPLUS accession 1-5, 10, no. 1979:186607, document no. 90:186607, Ciba-Geigy, "Phenoxyphenoxyalkanecarboxylic acid derivatives", DE, A1, 2832435, 19790208
	AHHHH	STN International, File CAPLUS, CAPLUS accession 1-5, 10, no. 1971:53748, document no. 74:53748, Walker et al., "Synthesis of 5-phenyl-2,3,4,5-tetrahydro-1,4-benzoxazepines and corresponding 3-ones", & <i>Journal of Organic Chemistry</i> (1970), 36(2), 305-308
	AIIII	STN International, File CAPLUS, CAPLUS accession 1-3, 5, 10, no. 1992:407796, document no. 117:7796, Tokuyama Soda Co., Ltd., "Preparation of thienylphenoxy group-containing carboxylic acids as microbicides", JP, A2, 04021677, 19920124
	AJJJJ	STN International, File CAPLUS, CAPLUS accession 1-3, 5, 10, no. 1975:402045, document no. 83:2045, Shiley et al., "Fungicidal activity of some fluoroaromatic compounds", <i>Journal of Fluorine Chemistry</i> (1975), 5(4), 371-376
	AKKKK	STN International, File CAPLUS, CAPLUS accession 1, 3, 5, 10, no. 1972:405106, document no. 77:5106, Oniscu et al., "Monoethanolaminosulfonyl-, diethanolaminosulfonyl- and morpholinisulfonyl-phenoxyacetic derivatives", <i>Buletinul Institutului Politehnic din Iasi</i> , (1971), 14(3-4), 101-114
	ALLLL	STN International, File CAPLUS, CAPLUS accession 1, 3, 5, 10, no. 1961:22702, document no. 55:22702, Takano, K., "Condensation products of furfuryl alcohol. IV. Condensation products of furfuryl alcohol with cresols", <i>Nippon Kagaku Zasshi</i> (1959), 80, 678-681
	AMMMM	STN International, File CAPLUS, CAPLUS accession 1, 3-5, 10, no. 1958:25331, document no. 52:25331, Landa et al., "Properties of sulfide catalysts. V. Preparation of alkylphenols", <i>Chimieckie Listy pro Veda a Prumysl</i> (1957), 51, 1851-1857
	ANNNN	STN International, File CAPLUS, CAPLUS accession 1, 3, 5, 10, no. 1971:498288, document no. 75:98288, Botez et al., "Phenoxybutyric acid sulfamides. I. Sulfamide derivatives of the α -phenoxy-, α -cresoxy-, and α -xylenoxybutyric acids", <i>Buletinul Institutului Politehnic din Iasi</i> (1970), 16(1-2), 161-172

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/SY/	A0000	STN International, File CAPLUS, CAPLUS accession 1-7, 10, no. 1986:109631, document no. 104:109631, Yoshitomi Pharmaceutical Industries, Ltd., "Imidazole derivatives", JP, A2, 60142965, 19850729
/SY/	APPPP	Inflammatory Bowel Disease [online] {retrieved on 2008-04-07 from the internet} {URL: http://www.emedicinehealth.com/script/main/art.asp?articlekey=59121&pf=3&page=8 }
/SY/	AQQQQ	Rheumatoid arthritis [online] {retrieved on 2008-04-07 from the internet} {URL: http://www.nlm.nih.gov/medlineplus/ency/article/000431.htm }

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